

ABSTRACT

The invention is a device included with a golf club that plays an audible, musical sound file during performance of a golf swing for the benefit of learning a repeatable, rhythmic motion. A sensor detects the first movement of a golf swing and automatically begins the playing of a sound file selected from a library of files stored on the device. The sound files contain musical notes and the recorded sound of a golf club striking a golf ball. The timing of the notes and recorded sounds contained in the sound file has been synchronized to the study of the timing and rhythm of proficient golfers. The sound emits from the head of the golf shaft, distal to the grip end, for the benefit of listening to where the club is located with respect to the timing of the melody played.